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Date: 10/17/2006
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Inventor Information for 10/651848

Inventor Name	City	State/Country
TOUSSI, KARIM NASSIRI	BELMONT	CALIFORNIA
BANERJEE, DEBARAG	SUNNYVALE	CALIFORNIA
COSGUL, GOKHAN	SAN JOSE	CALIFORNIA

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 Day : Tuesday
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Inventor Name Search Result

Your Search was:

Last Name = TOUSSI

First Name = KARIM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10818147</u>	Not Issued	30	04/05/2004	Apparatus for generating signal gain coefficients for a SIMO/MISO transceiver for providing packet data communication with a SISO transceiver	TOUSSI, KARIM
<u>10818151</u>	Not Issued	30	04/05/2004	SIMO/MISO transceiver for providing packet data communication with SISO transceiver	TOUSSI, KARIM
<u>60773413</u>	Not Issued	20	02/14/2006	WiHD-PHY design	TOUSSI, KARIM
<u>60774012</u>	Not Issued	20	02/15/2006	WiHD - PHY	TOUSSI, KARIM
<u>60808185</u>	Not Issued	20	05/23/2006	High-rate PHY (HRP) update	TOUSSI, KARIM
<u>60839221</u>	Not Issued	20	08/21/2006	Interleaver design for WiHD PHY	TOUSSI, KARIM N.
<u>09515222</u>	6788668	150	02/29/2000	LOW POWER LONG CODE SYNCHRONIZATION SCHEME FOR SLEEP MODE OPERATION OF CDMA SYSTEMS	TOUSSI, KARIM NASSIRI
<u>10395992</u>	Not Issued	30	03/24/2003	Apparatus and method for detecting downlink transmit diversity at a mobile device	TOUSSI, KARIM NASSIRI
<u>10651848</u>	Not Issued	30	08/29/2003	Method and apparatus for generation of downlink scrambling code in wideband CDMA mobile devices	TOUSSI, KARIM NASSIRI
<u>10651850</u>	Not Issued	30	08/29/2003	Method and apparatus for multi-path delay spread detection in wideband CDMA systems	TOUSSI, KARIM NASSIRI
<u>60773508</u>	Not Issued	20	02/14/2006	Adaptive beam-steering methods to maximize wireless link budget and reduce delay-spread using multiple transmit and receive antennas	TOUSSI, KARIM NASSIRI
<u>09382892</u>	Not Issued	161	08/25/1999	ENHANCED ACQUISITION MODE FOR MOBILE WIRELESS SYSTEMS	TOUSSI, KARIM NASSIRI

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name TOUSSI	First Name KARIM	<input type="button" value="Search"/>
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Inventor Name Search Result

Your Search was:

Last Name = BANERJEE

First Name = DEBARAG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10651848</u>	Not Issued	30	08/29/2003	Method and apparatus for generation of downlink scrambling code in wideband CDMA mobile devices	BANERJEE, DEBARAG
<u>10651850</u>	Not Issued	30	08/29/2003	Method and apparatus for multi-path delay spread detection in wideband CDMA systems	BANERJEE, DEBARAG
<u>60266719</u>	Not Issued	159	02/05/2001	Fragmentation of tcp acknowledgement for higher throughput connection over wireless links	BANERJEE, DEBARAG
<u>09715306</u>	<u>6771622</u>	150	11/17/2000	PILOT-SIGNAL SEARCHING WITH DECIMATION REORDERING	BANERJEE, DEBARAG N.
<u>09891798</u>	Not Issued	94	06/26/2001	ESTIMATING EB/NT IN A CDMA SYSTEM USING POWER CONTROL BITS	BANERJEE, DEBARAG N.
<u>10071557</u>	<u>7061856</u>	150	02/05/2002	DATA THROUGHPUT OVER LOSSY COMMUNICATION LINKS	BANERJEE, DEBARAG N.
<u>10195234</u>	Not Issued	41	07/15/2002	System and method for channel estimation in a radio frequency receiver	BANERJEE, DEBARAG N.
<u>10209650</u>	Not Issued	51	07/30/2002	System and method for finger management in a rake receiver	BANERJEE, DEBARAG N.
<u>10651391</u>	Not Issued	41	08/29/2003	System and method for coarse doppler frequency velocity estimation in a wireless communication system	BANERJEE, DEBARAG N.
<u>10962201</u>	Not Issued	61	10/07/2004	Mehtod of optimizing wireless communication links using stored channel characteristics of different locations	BANERJEE, DEBARAG N.
<u>11517151</u>	Not Issued	25	09/05/2006	Apparatus, system and method adapted to use location information to determine frequency channels and modes of reception of television signals	BANERJEE, DEBARAG N.

<u>60509513</u>	Not Issued	159	10/07/2003	Location-aided receiver for wireless communication	BANERJEE, DEBARAG N.
<u>09619983</u>	6647261	150	07/20/2000	IDLE HANDOFF METHOD TAKING INTO ACCOUNT CRITICAL SYSTEM JOBS	BANERJEE, DEBARAG NARAYAN
<u>09640128</u>	6724845	150	08/16/2000	MODIFIED FILTERING FOR ASYNCHRONOUS INPUTS	BANERJEE, DEBARAG NARAYAN
<u>10395992</u>	Not Issued	30	03/24/2003	Apparatus and method for detecting downlink transmit diversity at a mobile device	BANERJEE, DEBARAG NARAYAN
<u>11317705</u>	Not Issued	25	12/23/2005	Devices and system for exchange of digital high-fidelity audio and voice through a wireless link	BANERJEE, DEBARAG NARAYAN

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = COSGUL

First Name = GOKHAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10151700	6678843	150	05/17/2002	METHOD AND APPARATUS FOR INTERLEAVING, DEINTERLEAVING AND COMBINED INTERLEAVING-DEINTERLEAVING	COSGUL, GOKHAN
10651848	Not Issued	30	08/29/2003	Method and apparatus for generation of downlink scrambling code in wideband CDMA mobile devices	COSGUL, GOKHAN
60329598	Not Issued	159	10/15/2001	Method and apparatus for interleaving, deinterleaving and combined interleaving, deinterleaving	COSGUL, GOKHAN

Inventor Search Completed: No Records to Display.

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Last Name

COSGUL

First Name

GOKHAN

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